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Sub	ostitute for form 1449A/B	VPTO		Complete if Known		
				Application Number	10/683880-Conf. #7888	
11	NFORMATIC	ON DI	SCLOSURE	Filing Date	October 9, 2003	
S	TATEMENT	BY	APPLICANT	First Named Inventor	Kun Ping LU	
				Art Unit	1643	
	(Use as many	sheets as	necessary)	Examiner Name	Christopher H. Yaen	
Sheet	1	of	2	Attorney Docket Number	BIZ-045CPCN	

JUL 0 5 2006

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
CY	A1*	US-5,952,467	09-14-1999	Hunter et al.			
CY	A2*	US-5,972,697	10-26-1999	Hunter et al.			

	FOREIGN PATENT DOCUMENTS							
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or Applicant of Cited Document	Pages, Cotumns, Lines, Where Relevant Passages or Relevant Figures Appear			
Initials*	No.1	Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			T°		
CY	B1	WO-99/12962-A1	03-18-1999	Beth Israel Deaconess Medical Center				
CY	B2	WO-99/63931-A2	12-19-1999	The Salk Institute for Biological Studies				
CY	ВЗ	WO-00/48621-A2	08-24-2000	Beth Israel Deaconess Medical Center				

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
CY	C1	Crenshaw, Donna G. et al., "The mitotic peptidyl-prolyl isomerase, Pin 1, interacts with Cdc25 and Plx1" The EMBO Journal, Vol. 17, No. 5, pages: 1315-1327 (1998)	
	C2	Epstein, Jonathan I. et al., "Interobserver Reproducibility in the Diagnosis of Prostatic Intraepithelial Neoplasia." <i>The American Journal of Surgical Pathology</i> , Vol. 19, No. 8, pages: 873-886 (1995)	
	СЗ	Hunter, Tony et al., "Prolyl Isomerases and Nuclear Function." Cell, Vol. 92, pages: 141-143 (1998)	
	C4	Lu, Kun Ping et al., "Evidence for a NIMA-like Mitotic Pathway in Vertebrate Cells." Cell, Vol. 81, pages: 413-424 (1995)	
	C5	Lu, Kun Ping et al., "A human peptidyl-prolyl isomerase essential for regulation of mitosis." Nature, Vol. 380, pages: 544-547 (1996)	
	C6	Lu, Kun Ping et al., "The NIMA kinase: A mitotic regulator in Aspergillus nidulans and vertebrate cells." Progress in Cell Cycle Research, Vol. 1 pages: 187-205 (1995)	
V	C7	Lu, Pei-jung et al., "Function of WW Domains as Phosphothreonine-Binding Modules." Science, Vol. 283, pages: 1325-1328 (1999)	
CY	C8	McLeod, H.L., et al., "Selection of Markers to Predict Tumour Response or Survival: Description of a Novel Approach," European Journal of Cancer, Vol. 35(12):1650-1652 (1999)	

Examiner /Christopher Yaen/ (09/13/2006)	Date Considered	09/13/2006
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S	TATEMENT	BY A	PPLICANT	First Named Inventor	Kun Ping LU	
				Art Unit	1643	
	(Use as many s	sheets as n	ecessary)	Examiner Name	Christopher H. Yaen	
Sheet	2	of	2	Attorney Docket Number	BIZ-045CPCN	

	Y	C9	Ranganathan, Rama et al., "Structural and Functional Analysis of the Mitotic Rotamase Pin1 Suggests Substrate Recognition Is Phosphorylation Dependent." Cell, Vol. 89, pages: 875-886 (1997)			
		C10	Rippmann, Joerg E. et al., "Phosphorylation-dependent Proline Isomerization Catalyzed by Pin1 Is Essential for Tumor Cell Survival and Entry into Mitosis." <i>Cell Growth and Differentiation</i> , Vol. 11, pages: 409-416 (2000)			
		C11	Schutkowski, Mike et al., "Role of Phosphorylation in Determining the Backbone Dynamics of the Senne/Threonine-Proline Motif and Pin 1 Substrate Recognition." <i>Biochemistry</i> , Vol. 37 pages: 5566-5575 (1998)			
		C12	Shen, Minhui et al., "The essential mitotic peptidyl-prolpyl isomerase Pin1 binds and regulates mitosis-specific phosphoproteins." <i>Genes and Development</i> , Vol. 12, pages: 706-720 (1998)			
		C13	Songyang, Zhou et al., "Catalytic specific of protein-tyrosine kinases is critical for selective signalling." <i>Nature,</i> Vol. 373, pages: 536-539 (1995)			
\		C14	Uchida, Takafumi et al., "Identification and characterization of a 14kDa human protein as a novel parvulin-like peptidyl prolyl cis/trans isomerase." FEBS Letters, Vol. 446, pages: 278-282 (1999)			
C	Y.	C15	Yaffe, Micheal et al., "Sequence-Specific and Phosphorylation Dependent Proline Isomerization: A Potential Mitotic Regulatory Mechanism." Science, Vol. 278, pages: 1957-1960 (1997)			

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